



Oracle Internet Developer Suite

Oracle Internet Developer Suite combines the power of Oracle Application Development tools, Oracle Business Intelligence tools, the award-winning XML Developer's Kit (XDK) and the Portlet Development Kit (PDK) in one product.

Because Oracle Internet Developer Suite provides a development environment for all approaches of application development (i.e., coding-, component-, declarative-, and model-based development), developers can choose the best development approach for optimum productivity and flexibility based on the requirements of each project.

Oracle Internet Developer Suite includes a complete set of Business Intelligence tools, which provide flexible and scalable solutions that span the entire range of data warehousing and business intelligence capabilities. Such applications include ad-hoc query, high-quality web reporting, and advanced analysis.

Oracle Internet Developer suite is based on Internet standards including J2EE, XML, SOAP, UDDI, and UML, and provides a highly productive environment to build applications for Oracle9i Application Server and the Oracle 8i/9i Database.

Oracle Internet Developer Suite Components

- **Oracle JDeveloper**

Oracle JDeveloper with Oracle Business Components for Java is a full-featured application development tool that offers integrated support for building end-to-end e-business applications for the Internet. Oracle JDeveloper offers an integrated environment for application developers to productively develop, debug, deploy, reuse, and customize multi-tier, component-based Java and XML applications.

- **Oracle Forms Developer**

Oracle Forms Developer is a highly productive, award-winning Internet Rapid Application Development tool. It enables developers to construct interactive forms, charts, and business logic quickly and with minimal effort. The extensible Java client offers many ways to enhance web applications, including rollover buttons, web-link types, and desktop integration to access the local file system.

- **Oracle Designer**

Oracle Designer provides an intuitive, task-oriented environment to model and generate server DDL, client/server- and Web-based applications that exploit the power and portability of Java and HTML user interfaces. Extended repository depth, along with integrated new modeling and generation tools, automate construction of the full range of functionality required for complete generation of enterprise applications.

- **Oracle Reports Developer**

Oracle Reports Developer provides a powerful development platform to build and publish high-quality, dynamically generated Web reports. Reports may be published throughout the enterprise via a standard Web browser, in any chosen format, including HTML, HTMLCSS, PDF, delimited text, RTF, PostScript, PCL, or XML.

- **Oracle Discoverer (Admin Edition)**

Oracle Discoverer is an intuitive, open, ad hoc query, reporting, analysis and web publishing tool that enables business users at all levels of the organization to gain immediate access to information from relational data warehouses, data marts or online transaction processing systems.

- **Oracle SCM**

Oracle SCM (formerly known as Oracle Repository) is a comprehensive Software Configuration Management (SCM) system integrated with the tools of Oracle Internet Developer Suite. It supports all types of files and objects associated with software development life cycle, and supports development teams of any size and distribution with version management, branching, diff/merge, dependency management and impact analysis.

- **Oracle Warehouse Builder**

Oracle Warehouse Builder (OWB) leverages the Oracle9i platform, and provides an extensible framework for designing, deploying, and managing enterprise data warehouses, data marts and e-Business applications.

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